FIG. 1 (PRIOR ART)

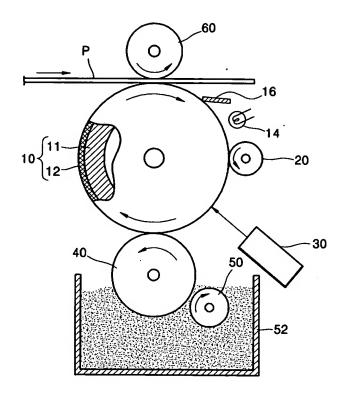


FIG. 2

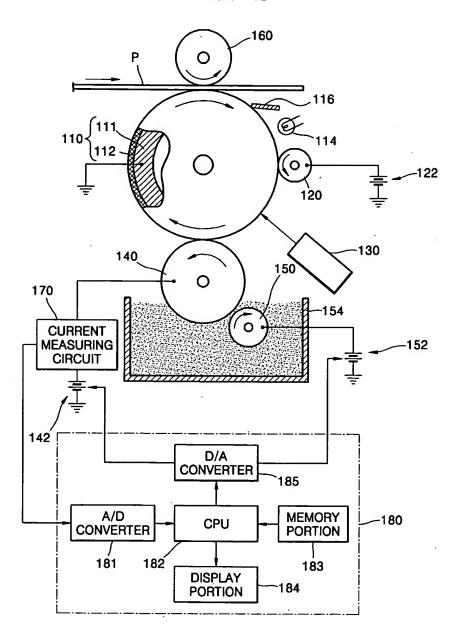


FIG. 3

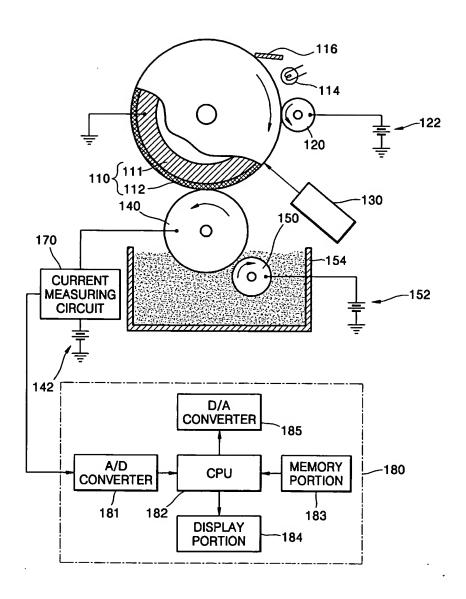


FIG. 4

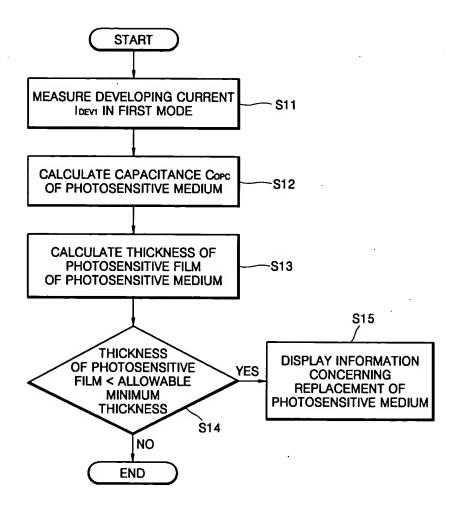


FIG. 5

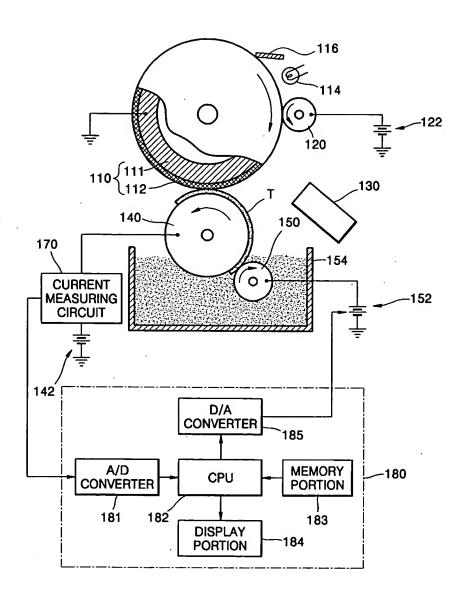


FIG. 6 **START** MEASURE DEVELOPING CURRENT S21 IDEV2 IN SECOND MODE **CALCULATE TONER** ·S22 POTENTIAL VTON **CALCULATE THICKNESS** ·S23 OF TONER **\$25 INFORMATION TNICKNESS** YES OF TONER < ALLOWABLE **CONCERNING REPLACEMENT** MINIMUM **OF TONER TNICKNESS Š24** NO IS THICKNESS YES OF TONER WITHIN **STANDARD** THICKNESS? **Š26** NO **CONTROL TONER SUPPLY** S27 **VECTOR Vs END**

FIG. 7

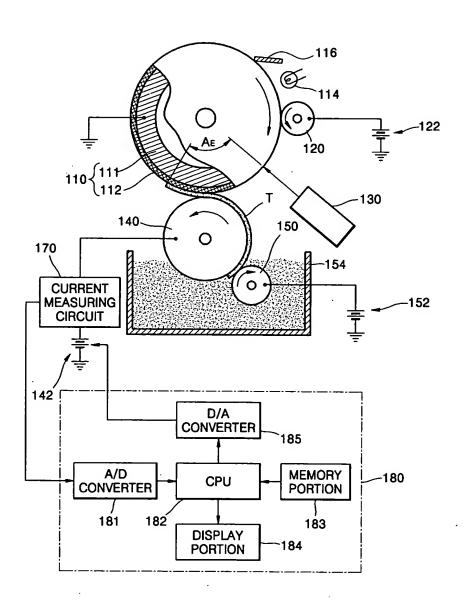


FIG. 8

